PJT155R Touch Monitor

15" Touch Screen Monitor

The Planar® PJT155R 15" touch screen monitor features 5-wire resistive touch screen technology with USB touch screen interface, an internal power supply and speakers.

SPECIFICATION	DETAIL
Product Name	PJT155R
Planar Part Number	997-6376-00
Viewable Size	15" diagonal (11.97" x 8.98")
Touchscreen Type	5-wire Resistive
Number of Touch Points	1
Touchscreen Interface	USB
Transmissivity	N/A
Contrast Ratio (typ)	500:1
Viewing Angle (typ)	140° Horizontal and 130° Vertical
Response Time (typ)	8 ms
Brightness (w/touchscreen)	200 cd/m²
Brightness (w/o touchscreen)	250 cd/m²
Brightness (Typical)	N/A
Display Type	LCD Active Matrix Flat Panel Display (TFT)
Display Resolution	1024 x 768
Aspect Ratio	4:3
Tilt Range	-5° to +90°
Palette	16.7 million colors

Pixel Pitch	0.297 mm
Refresh Rate	56 to 75 Hz
Panel Depth	N/A
Dimensions (W x H x D)	13.2" x 13.4" x 7.8" (335.0 mm x 343.6 mm x 227.2 mm)
Dimensions without Stand	13.2" x 11.7" x 2.4" (335.0 mm x 296.0 mm x 60.8 mm)
Display Weight	9.9 lbs (4.5 kg)
Display Weight (w/o stand)	N/A
Shipping weight	13 lbs (5.9 kg)
Video Inputs	Analog
Audio Output	2 speakers, 1W/channel
Compatibility	Windows® 7, Vista, XP, 2000, ME, 98, NT 4.0, CE, XP Embedded, Linux, HID Compliant - no drivers needed for basic touchscreen operation
External Connections	D-sub 15-pin, Type B socket USB, Audio In, AC power-in
Power Supply	Internal
Power Requirements	100-240 VAC (50/60 Hz)
Power Consumption (max)	25W
Operating Temperature	N/A
VESA Compatible/Location	Built-in 75 mm VESA, back of monitor
Service and Support	1-Year Customer First™ warranty featuring FREE 2-Day Advance Replacement (US only)
Options / Features	N/A
Product Approvals	UL/cUL, FCC-B, CB, RoHS
CI-Black-PN	997-6376-00
CI-White-PN	N/A
In the Box	PJT155R 15" Touchscreen LCD Monitor, Power Cord, VGA Cable, USB Cable (A to B), Audio-in Cable, User's Guide
UPC	8 10689 06376 6

For more information, please visit www.planar.com

Specifications are subject to change without notice.

Specification Report Date: 12/25/2013

© Copyright 2013 Planar Systems, Inc. All rights reserved